What is Claimed is:

1. A method of mounting a liquid crystal display module in a computer having an upper sash, a lower sash, and a fixed rod coupling the upper sash to the lower sash, the upper sash including the liquid crystal display module, a hinge coupled to the fixed rod, and an arm coupled to the hinge, the method comprising the steps of:

arranging the arm, coupled to one end of the fixed rod through the hinge in the upper sash, to be positioned between a side wall of the upper sash and a side wall of the liquid crystal display module; and

fastening together the side wall of the upper sash and the side wall of the liquid crystal display module through the arm.

- 2. The method of mounting a liquid crystal display module according to claim 1, wherein the fastening step uses a fastener penetrating the side wall of the upper sash and the arm and partially penetrating the liquid crystal display module.
- 3. The method of mounting a liquid crystal display module according to claim 2, wherein the fastening step uses a screw as the fastener.
- 4. The method of mounting a liquid crystal display module according to claim 1, further comprising the step of positioning the hinge at an inner side of the upper sash.
- 5. A method of mounting a liquid crystal display module in a computer having an upper sash, a lower sash, and a fixed rod coupling the upper sash to the lower sash including a hinge coupled to the fixed rod, the upper sash including the liquid crystal display module, and an arm to the hinge, the method comprising the steps of:

arranging an arm, coupled to one end of the fixed rod through the hinge in the lower sash, to be positioned between a side wall of the upper sash and a side wall of the liquid crystal display module; and

fastening together the side wall of the upper sash and the side wall of the liquid crystal display module through the arm.

- 6. The method of mounting a liquid crystal display module according to claim 5, wherein the fastening step uses a fastener penetrating the side wall of the upper sash and the arm and partially penetrating the liquid crystal display module.
- 7. The method of mounting a liquid crystal display module according to claim 6, wherein the fastening step uses a screw as the fastener.
- 8. The method of mounting a liquid crystal display module according to claim 5, further comprising the step of positioning the hinge at an inner side of the lower sash adjacent the fixed rod.
- 9. A mounting apparatus of a liquid crystal display module in a computer including an upper sash secured pivotally to a lower sash thereof, the liquid crystal display module being installed in the upper sash, comprising:
 - a fixed rod secured to an inner side of the lower sash;
 - a hinge coupled to the fixed rod;
 - an arm coupled pivotally to one end of the fixed rod through the hinge; and
 - a fastener securing the upper sash and the liquid crystal display module through the arm.

- 10. The mounting apparatus according to claim 9, wherein the hinge is positioned at an inner side of the upper sash.
- 11. The mounting apparatus according to claim 9, wherein the hinge is positioned at an inner side of the lower adjacent to the fixed rod.
- 12. The mounting apparatus according to claim 9, wherein the fastener includes a screw.
- 13. The mounting apparatus of a liquid crystal display module in a computer including an upper sash secured pivotally to a lower sash thereof, the liquid crystal display module being installed in the upper sash, comprising:

means for securing the fixed rod to an inner side of the lower sash;

a hinge coupled to the fixed rod;

means for pivotally coupling an arm to one end of the fixed rod through the hinge; and

means for securing the upper sash and the liquid crystal display module through the arm.

- 14. The mounting apparatus according to claim 13, wherein the hinge is positioned at an inner side of the upper sash.
- 15. The mounting apparatus according to claim 13, wherein the hinge is positioned at an inner side of the lower sash adjacent to the fixed rod.

16. The mounting apparatus according to claim 13, wherein the securing means includes a screw.